

**WHAT IS CLAIMED IS:**

1. A fastening device on pedals, comprising:

a first belt having an end adapted to be connected to an end of the pedal and a lock assembly connected to the other end of the first belt, the lock assembly comprising a base and a pawl which is pivotably connected between two side walls of the base, a torsion spring connected between the pawl and the base, first teeth defined in an end of the pawl, and

a second belt having an end adapted to be connected to the other end of the pedal, the other end of the second belt inserted between the base and the pawl, second teeth defined in a side surface of the second belt and engaged with the first teeth.

2. The device as claimed in claim 1, wherein each of the two side walls has a hole defined therethrough and a pin extends through the two holes of the two side walls and an intermediate portion of the pawl, the pawl including an operation end and an engaging end which has the first teeth, the intermediate portion located between the operation end and the engaging end.

3. The device as claimed in claim 1, wherein the first belt has first holes defined in the first end thereof and one of the first holes is adapted to be engaged with a protrusion on the pedal.

4. The device as claimed in claim 1, wherein the second belt has second holes defined in the first end thereof and one of the second holes is adapted to be engaged with a protrusion on the pedal.

5. A fastening device on pedals, comprising:

a first belt having an end adapted to be connected to an end of the pedal and a lock assembly connected to the other end of the first belt, the lock assembly comprising a base and a pawl which is pivotably connected between two side walls of the base, a torsion spring connected between the pawl and the base, first teeth  
5 defined in an end of the pawl;

a pusher pivotably connected between the two side walls and having push teeth, another torsion spring connected between the pusher and the base, and

a second belt having a first end adapted to be connected to the other end of the pedal, a second end of the second belt inserted between the base, the pawl and  
10 the pusher, second teeth defined in a side surface of the second belt and engaged with the first teeth of the pawl, the push teeth engaged with the second teeth of the second belt by pivoting the pusher so as to push the second belt toward the pawl.

6. The device as claimed in claim 5, wherein each of the two side walls has a hole and a slot defined therethrough, a pin extending through the two holes of the  
15 two side walls and an intermediate portion of the pawl, another pin extending through the slots and the pusher, the pawl including an operation end and an engaging end which has the first teeth, the intermediate portion located between the operation end and the engaging end, the pusher having a handle end and the pin located between the handle end and the push teeth.

20 7. The device as claimed in claim 5, wherein the first belt has first holes defined in the first end thereof and one of the first holes is adapted to be engaged with a protrusion on the pedal.